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Modified Form 1449/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)	Application Number	09/788,074
	Filing Date	February 16, 2001
	First Named Inventor	Gokhan Hotamisligil
	Group Art Unit	1645 1635
	Examiner Name	To Be Assigned ZARA
	Attorney Docket Number	21509-044

U.S. PATENT DOCUMENTS							
Exam Initials	Cite No.	U.S. Patent Document No.	Issue Date	Name of Patentee(s) or Applicant(s)	Class	Sub Class	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS							
Exam Initials	Cite No.	Foreign Patent Document Office Number	Name of Patentee(s) or Applicant(s)	Date of Publication	Translation Yes No		
03		WO 00/47734	Hotamisligil et al.	08/17/00			

OTHER NON PATENT LITERATURE DOCUMENTS			
Exam Initials	Cite No.	Name of Author, Title (when appropriate), Publication, Volume, Page(s), Date, Etc.	
03	CA	Crooke, "Therapeutic Application of Oligonucleotides," Annu. Rev. Pharmacol. Toxicol. 32, 329-376, 1992	
	CB	Dolnick, "Antisense Agents in Pharmacology," Biochem. Pharmacol. 40:671-675, 1990	
	CC	GENBANK™ Accession No. AF061015	
	CD	GENBANK™ Accession No. M94856	
	CE	Hertzel et al., "Cloning and chromosomal location of the murine keratinocyte lipid-binding protein gene," Gene, 221(2):253-43. (1998)	
	CF	Hotamisligil et al., "Uncoupling of obesity from insulin resistance through a targeted mutation in aP2, the adipocyte fatty acid binding protein," Science, 274(5291) pp. 1377-1379 (1996)	
	CG	Kane et al., "Expression, Purification, and Ligand-binding Analysis of Recombinant Keratinocyte Lipid-binding Protein (mal-1), An Intracellular Lipid-binding Protein Found Overexpressed in neoplastic Skin Cells," Biochemistry, 35(9): 2898-2900. 1996	
	CH	Le Doan et al., "Antisense Oligonucleotides as Potential Antiviral and Anticancer Agents," Bull. Cancer 76:849-852, 1989	
	CI	Melani et al., "Inhibition of Proliferation by c-myc Antisense Oligodeoxynucleotides in Colon Adenocarcinoma Cell Lines That Express c-myc," 1991, Cancer Res. 51:2897-2901	
	CJ	Scheja et al., "The adipocyte fatty acid-binding protein (aP2) as a cofactor of lipolysis in cultured adipocytes and in vivo," Diabetes, vol. 48 No. Suppl. 1, pp A259-A260. (1999)	
	CK	Shaughnessy et al., "Adipocyte metabolism in adipocyte fatty acid binding protein knockout mice (aP2-/-) after short-term high-fat feeding: functional compensation by keratinocyte fatty acid binding protein," Diabetes, 49(6):904-11. (MAY 2000)	
Examiner Signature		Date Considered	
Joe 3		10-20-05	

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered.

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